



2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

Correction Table -

Navy Reel No. 1.

No. Date

Machine.

Reel. Apr 22 1901

Turns	Cor. +	Depth
Shot or lead		H.C.S.
Bottom		27
Bottom temperature		
No. of thermometer		Cor.
Corrected temperature		Pressure 40.0
Air	Surface	Drift
Trawl or dredge		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
150	48	0	1300	131.6
100	96	100	50	68
50	147	200	1400	1470
200	97	300	50	72
50	248	400	1500	1524
300	98	500	50	76
50	348	600	1600	1628
400	99	700	50	80
50	449	800	1700	1732
500	500	900	50	84
50	51	1000	1800	1836
600	512	1100	50	88
50	52	1200	1900	1940
700	703	1300	50	92
50	54	1400	2000	2044
800	605	1500	50	96
50	56	1600	2100	2148
900	907	1700	50	101
50	57	1800	2200	54
1,000	1,009	1900	50	107
50	60	2000	2300	60
1,100	1111	2100	50	113
50	62	2200	2400	66
1,200	1213	2300	50	119
50	65	2400	2500	77

Sight Measure		Sight Measure		
2550	2625	2500	3300	3426
2600	78	2600	50	80
50	2731	2700	3400	3534
2700	84	2800	50	88
50	2837	2900	3500	3642
2800	90	3000	50	96
50	2983	3100	3600	3750
2900	96	3200	50	3804
50	3049	3300	3700	58
3000	3102	3400	50	3912
50	56	3500	3800	66
3100	3210	3600	50	4021
50	64	3700	3900	76
3200	3318	3800	50	4131
50	72	3900	4000	86
		4000	50	4231

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100	74.5			
200				
300	Transferred wire from Papute Built-up Bul			
400				
500	to Mary No. 1.			
600				
700	Boil' on by steam under pressure between 40 and 45 lb.			
800				
900				
1000				

REMARKS:

No.

Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	Measure	TURNS.	DREDGE ROPE.	
			DOWN.	UP.
4100	4296	0		
50	4381	100		
4200	4406	200		
50	61	300		
4300	4516	400		
50	71	500		
4400	4626	600		
50	81	700		
4500	4726	800		
50	91	900		
4600	4846	1000	fms	
50		1100		
4700		1200		
50		1300		
4800		1400		
50		1500		
4900		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

Hatch Ar. 1901 Pat Log 69.4

~~No. Dr 3787~~ Date 25 Apr. 1901
~~Sigby~~ Machine. #1 Reel. New Navy
 Turns 685 Cor. + 69 Depth 754 fms
 Shot or ~~lead~~ 305 #

Bottom fine sand with shell.

Bottom temperature 42°

No. of thermometer 92442 Cor.

Corrected temperature 1 1/2 m

Air 50 Surface 50 Drift S 85° W.

Trawl or dredge 8 ft Tanner trawl

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
9: 42.05	02.25	0	10- 18.50	38.20
43.20	01.10	100	24.30	31.20
44.30	10 AM	200	28.35	27.15
45.55	58.50	300	32.30	23.15
47.10	57.45	400	35.55	19.30
48.30	56.40	500	39-30	15.35
49.50	55.30	600	43.10	11.20
51.10	54.40	685	46.30	06.55
		700	49.40	12-02.25
		800	52.35	57.55
		900	56.20	53.25
		1000	11-00.20	49.05
		1100	08.30	45 =
		1200	06 =	
		1300	08.40	40.25
		1400	22.05	
		1500	26 -	34.40
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

39° 48' 20" N. 124° 47' 15" W.

Punta Gorda, N 36° E., 33½ miles -

true
2500

08 * 57 00.

~~8/1
Gord.
2~~Dragged over
a descending
slope, but to
what depth
do not know.~~drift
W.S.W. (mag)
1½ miles~~

2500		
2600		
2700		
2800		
2900		
3000		
3100		
3200		
3300	4600	246
3400	685	179
3500	3915	69
3600		685
3700		754
3800		
3900		
4000		

2 small shells - SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	1 worm			
50	1 lge soft Chiton			
100	swl small Holothurians -			
200	4 hard Actinians -			
300	swl very long arm Ophiurans -			
400	3 or 4 sps Ophiurans -			
500	swl very soft Crimson Prawns			
600	few hard-shell Shrimps -			
700	1 small soft-shell Crab			
800	(badly damaged)			
900	swl lge + few small Pennatulids			
1000	4 lgs + 2 small Macruridae			

1 small ^{REMARKS} Pelagic Fish
badly damaged - scaleless

small squid disgorge by fish -

S.
507. P. L. 18

~~No. 10 str~~ Date ~~Nov 27 1903~~
~~Sig. 822~~ Machine. ~~New York~~
~~Turns 130~~ Cor. ~~10~~ Depth ~~143 fms~~
~~Shot or lead~~ ~~35~~
~~Bottom hard~~ ~~no specimen~~
~~Bottom temperature~~ ~~44°~~
~~No. of thermometer~~ ~~92 44 2~~ Cor.
~~Corrected temperature~~
~~Air 46~~ ~~Surface 50~~ Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
5.05.10	5.13.30	0		
66.10	12.30	100		
6.10.20	5.11.30	1.30 200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

01	2500	
105	2600	
12	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
	3400	4600 246
	3500	120 233
	3600	4470 130
	3700	130
	3800	
	3900	
	4000	

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

Shot could not be detached,
recovered.

14-6

No. 27861 Date 10/10/11
 Machine. Reel.
 Turns 970 Cor. 4.94 Depth 1264
 Shot or lead

Bottom 9m. A. 35°

Bottom temperature

No. of thermometer 924442 Cor.

Corrected temperature

Air 46 Surface 22 Drift East 5°

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
0	0	0	7.66	24.30
100	50	100	41.30	24.30
200	150	200	45.00	20.15
300	24.50	300	48.40	16.20
400	30	400	52.10	12.15
500	22.5	500	55.25	07.65
600	21.20	600	58.30	10.03.35
700	12.05	700	8-02 =	59.50
800	13.20	800	06 =	55.50
900	14.00	900	67.0	51.50
970	10	970	12.55	47.10
1100		1100	16.45	43.40
		1200	20.30	39.10
		1300	23.50	34.30
		1400	27.15	29.45
		1500	30.70	27.60
		1600	33.50	18.50
		1650	35.55	9-13.45
		1700		
		1800		
1900	11-15	1900	20.50	
2000	10	2000	24.00	
2100		2100	07.2	10.20 in
2200		2200		
2300		2300		
2400		2400		

2500				
2600				
2700				
2800				
2900				
3000				
3100				
3200	7.70	24.6		
3300	7.70	24.6		
3400	7.30	24.6		
3500				
3600				
3700				
3800				
3900				
4000				

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25	9	16	0.00	9
50	1	Small Octopus -		✓
100	1	Small C.		
200	1	13	0.00	13
300	2	20 Sphurians -		
400	1	Hard-cased Anemones -		
500	1	Small C. -		
600	1	16	0.00	16
700	1	16	0.00	16
800	1	16	0.00	16
900	1	16	0.00	16
1000	2	16	0.00	16

REMARKS:

Small ripe scallop 16 fm -
 2 lbs of red mussels 16 fm -
 1 lb of small scallops - 16 fm -
 1 lb of small scallops - 16 fm -
 2 sps Annelids -

82 - 43.9

No. 15023

Date June 23, 1892

C. 1500 Machine. 3/4 Reel. New Heavy

Turns 210 Cor. + 50 Depth 50 fms

Shot or lead 60 lbs.

Bottom 94 fms

Bottom temperature 40.2

No. of thermometer 92442 Cor.

Corrected temperature

Air 50. Surface 50 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
0. - 03. 20	0. - 03	0		
03. 20	13. 02	100		
05. 75	13. 02	200		
06. 50	13. 02	300		
07. 45	13. 02	400		
08. 50	12. 00	500		
09. 10	6-10. 00	500 1000		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

246
192

54

540

504

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

P.L. 70.9

No. Hyd 4034.
Register MachineDate April 29th, 1901.
Reel. New 70.9Turns 1000 Cor. + 91. Depth 1104 fms
Shot or lead 60 Lbs.

Bottom gn. N.

Bottom temperature Did not trip?

No. of thermometer 92.142 Cor.

Corrected temperature 91.142

Air 52. Surface 50. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
7-31.20	8-11.50	0		
3-11.20	1,40	100		
40.20	500 40	200		
111.10	1,30	300		
122.0	1,10	400		
123.10	1,10	500		
124.25	1,00	600		
45.10	1,10	700		
46.10	1,20	800		
117.75	52.00	900		
147.10	50.30	1000		
148.15	—	1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

46° 11' 26" N. 125° 36' 11" E.

2500	21.8	21.8
2600		
2700		
2800		
2900		
3000		
3100		
3200	11.000	21.8
3300	10.09	21.8
3400	3.5792	21.8
3500		21.8
3600		21.8
3700		
3800		
3900		
4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

Act of 1880. 2

No. Inv 3759 Date 30 Apr 1901
Centrifuge Machine. Recd.

Turns 110 Cor. + 5 Depth 115 fms
~~Streak~~ 1 sec 30 ft

Bottom crop. Sand.

Bottom temperature }

No. of thermometer } none Cor. 11.

Corrected temperature } 56

Air 53 Surface 51 Drift

Trawl or dredge 8.5 Tamm, Soil Mgt

SOUNDING WIRE.	URNS.	DREDGE ROPE.
----------------	-------	--------------

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
800	85.15	0	8-56.30	34 =
9250	33.35	90	9-92 =	29.50
92 =	33.15	100	10-11-00	25 =
		200	167) 14.30	23.23
		222	17.20	
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

48° 21' 45" N.	124° 52' 30" W.
Tatlock, J. 30.	JY 73° 6., 5.7 m.
	2500
	2600
	2700
	2800
	2900
	3000
	3100
	3200
	3300
	3400
	3500
	3600
	3700
	3800
	3900
	4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100	2			
200	2			
300	2			
400	2			
500	2			
600	2			
700				
800				
900				
1000				

REMARKS:

Up lines were run when
7.55 AM. in at 8¹⁵ No
C. & S. Not on bottom -

No. 3770 Date 6/1/11
 Tammie Machine Reel.
 Turns 117 Cor. + 5 Depth 120 fms.
Shot or lead 30 lbs.
 Bottom 36. 55.
 Bottom temperature }
 No. of thermometer }
 Corrected temperature }
 Air 55 Surface 52 Drift 2 fms.
 Trawl or dredge Tammie 20 ft. 7 min.

SOUNDING WIRE.		TURNS	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
10-49-0	52.40	0	11-01-0	85.15
49-1	51 =	100	5.5 =	11.00
50.10	53.10	117	10 =	24.20
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

48° 20' 15" N., 120° 15' 45" E.

		2500	
		2600	
		2700	
		2800	
		2900	
		3000	
		3100	
		3200	
		3300	
496	12	3400	
117	7	3500	
379	5	3600	
	117	3700	
	122	3800	
		3900	
		4000	

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50	1			
100	peril			
200	2 (2)			
300	3 (3)			
400	4 (4)			
500	1			
600				
700				
800				
900				
1000				

REMARKS:

Bottom at 500 fms. was covered
fully of fine black sand.
Cut of 15 fms. high composed

No. 1 Date Aug 18 1883Machine. Reel.Turns 1000 Cor. + 0.00 Depth 0

Shot or lead

Bottom

Bottom temperature

No. of thermometer 1 Cor. 0.00

Corrected temperature

Air 70° Surface 70° Drift 0

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

No. Date
Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

No. Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
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3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

No. Date

Machine. . . . Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

No. Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

<i>No.</i>	<i>Date</i>	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>		<i>Depth</i>
<i>Shot or lead</i>			
<i>Bottom</i>			
<i>Bottom temperature</i>			
<i>No. of thermometer</i>			<i>Cor.</i>
<i>Corrected temperature</i>			
<i>Air</i>	<i>Surface</i>		<i>Drift</i>
<i>Trawl or dredge</i>			

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

*No.**Date**Machine.* *Reel.**Turns* *Cor. +* *Depth**Shot or lead**Bottom**Bottom temperature**No. of thermometer* *Cor.**Corrected temperature**Air* *Surface* *Drift**Trawl or dredge*

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. *.....* Date *.....*

Machine. Reel.

Turns *.....* Cor. + *.....* Depth *.....*

Shot or lead

Bottom *.....*Bottom temperature *.....*No. of thermometer *.....* Cor. *.....*Corrected temperature *.....*Air *.....* Surface *.....* Drift *.....*Trawl or dredge *.....*

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No. .

Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>		
	<i>Machine.</i>	<i>Reel.</i>	
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>	
<i>Shot or lead</i>			
<i>Bottom</i>			
<i>Bottom temperature</i>			
<i>No. of thermometer</i>		<i>Cor.</i>	
<i>Corrected temperature</i>			
<i>Air</i>	<i>Surface</i>	<i>Drift</i>	
<i>Trawl or dredge</i>			
<i>SOUNDING WIRE.</i>		<i>DREDGE ROPE.</i>	
<i>DOWN.</i>	<i>UP.</i>	<i>TURNs.</i>	
		0	
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		200	
		300	
		400	
		500	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF FHLR.	COR.	COR. TEMP.
25				
50				
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200				
300				
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

*No.**Date**Machine.* *Reel.**Turns* *Cor. +* *Depth**Shot or lead**Bottom**Bottom temperature**No. of thermometer* *Cor.**Corrected temperature**Air* *Surface* *Drift**Trawl or dredge*

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>		
<i>Turns</i>	<i>Machine.</i>	<i>Reel.</i>	
<i>Shot or lead</i>	<i>Cor. +</i>	<i>Depth</i>	
<i>Bottom</i>			
<i>Bottom temperature</i>			
<i>No. of thermometer</i>		<i>Cor.</i>	
<i>Corrected temperature</i>			
<i>Air</i>	<i>Surface</i>	<i>Drift</i>	
<i>Trawl or dredge</i>			
SOUNDING WIRE.		DREDGE ROPE.	
DOWN.	UP.	TURNs.	
		0	
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		200	
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		400	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF FUR.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
<i>Turns</i>	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		
<i>SOUNDING WIRE.</i>		<i>DREDGE ROPE.</i>
<i>DOWN.</i>	<i>UP.</i>	<i>DOWN.</i>
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SERIAL TEMPERATURES.

DEPHT.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
<i>Machine.</i>	<i>Recl.</i>	
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

No.

Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
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		400		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
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200				
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REMARKS:

No. .

Date

Machine. Reel.

Turns Cor. + Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

DEP'TL.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Recl.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
<i>Turns</i>	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		
<i>SOUNDING WIRE.</i>		<i>DREDGE ROPE.</i>
<i>DOWN.</i>	<i>UP.</i>	<i>DOWN.</i>
		0
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
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3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

<i>No.</i>	<i>Date</i>	
	<i>Machine.</i>	<i>Reel.</i>
<i>Turns</i>	<i>Cor. +</i>	<i>Depth</i>
<i>Shot or lead</i>		
<i>Bottom</i>		
<i>Bottom temperature</i>		
<i>No. of thermometer</i>		<i>Cor.</i>
<i>Corrected temperature</i>		
<i>Air</i>	<i>Surface</i>	<i>Drift</i>
<i>Trawl or dredge</i>		

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

No.

Date

Machine. Reel.

Turns

Cor. +

Depth

Shot or lead

Bottom

Bottom temperature

No. of thermometer

Cor.

Corrected temperature

Air

Surface

Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

27-15
19-30
2-85
5-25

11. 20
6. 55
4. 65
5. 05

18 $22\frac{1}{2}$ 8 85°24'
17 $\frac{1}{2}$
5